	Attachment to 29 August 1966 Page 1
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ENCE:	LAUNCH AREA 4C
LAUNCH	H COMPLEX C, KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER USSR
GNIFICANCE:	CONTINUED MODIFICATION TO THE SILOS AT LAUNCH
	SITE 4C-1.
MARKS:	LAUNCH AREA 4C CONTAINS THE PROTOTYPES FOR THE
	HARDENED IRBM/MRBM DEPLOYED SITES.
CATION:	21 NM EAST OF KAPUSTIN YAR.
RST IDENTIFICATION:	
GATION DATE:	
BSEQUENT COVERAGE:	24 kH-4 AND 6 kH-7 MISSIONS.
MENSIONS/ ECIFICATIONS:	NONE
	LAUNCH GNIFICANCE: MARKS: CATION: CATION: GATION DATE: BSEQUENT COVERAGE: MENSIONS/

Approved For Polosco 2007/03/03 · CIA-RDP78T05929A002100010012-4

Page 2 Page 2 ONSTRUCTION IS CONTINUING AT THE NORTHWEST SILO AT LAUNCH SITE 4C-1 IN AN APPARENT DUPLICATION OF THE MODIFICATIONS AT THE NORTHEAST SILO. EXTENSIONS OF THE SILO COVER RAILS AS WELL AS CROSSOVER RAILS HAVE BEEN EMPLOYED AND AN OPEN FRAMEWORK STRUCTURE IS UNDER CONSTRUCTION ON THE RAIL EXTENSIONS. LENGTH AND WIDTH DIMENSIONS OF THIS STRUCTURE APPEAR TO BE THE SAME AS THE 35 FT HIGH STRUCTURE OVER THE NORTHEAST SILO. A NEW ROW OF POLES OR MASTS PARALLEL THE RAIL EXTENSIONS AT BOTH THE NORTHEAST AND NORTHWEST SILOS. SOME OF THE RINGS ARE STILL OBSERVED AT THE NORTHWEST SILO. THE RAIL-SERVED SOUTHWEST SILO IS OPEN ON BOTH PASSES. AN UNIDENTIFIED RAIL CAR/PIECE OF EQUIPMENT REMAINS ON THE SIDING APPROACHING THIS SILO. THE SOUTHEAST SILO COVER IS PARTIALLY OPEN ON BOTH PASSES. SCARRING AND ACTIVITY ON THE SILO APRON MAY INDICATE THAT THIS SILO IS ALSO UNDERGOING MODIFICATION. ALL SILO COVERS ARE CLOSED AT LAUNCH SITE 4C-2. A PROBABLE SS-5 TRAINING MISSILE, 2 ERECTOR/LOADERS AND SEVERAL SUPPORT VEHICLES ARE PARKED IN THE AREA.	AT LAUNCH SIT NORTHEAST SIL HAVE BEEN EMP THE RAIL EXTER	NATIONAL PHOTOGRAPHIC UT: CONSTR E 4C-1 IN AN APPARENT 1 O. EXTENSIONS OF THE 3 LOYED AND AN OPEN FRAME	Attachment to 29 August 1966 Page 2 PRUCTION IS CONTINUING AT THE NORTHWEST SILO DUPLICATION OF THE MODIFICATIONS AT THE SILO COVER RAILS AS WELL AS CROSSOVER RAILS	2
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These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use				

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